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the slots by wedges 26 (FIGURE 1) and are made of a conductive material such as copper. The conductor bars 24 are interconnected at each opposing end of the body portion by end turns 27, which extend axially beyond the end faces to form stacked endwindings 28. The end turns are also separated by layers of electrical insulation.—

IN THE CLAIMS

Kindly add the following new claims

a2

--17. (New) The dynamoelectric machine of claim 1, further comprising a rotor spindle extending axially beyond said at least one end of said body portion and defining an annular space with said endwindings, and wherein said at least one spaceblock extends radially into said annular space.

18. (New) The dynamoelectric machine of claim 9, wherein said plurality of spaceblocks extend radially into said annular space. --

REMARKS

Reconsideration and allowance in view of the foregoing amendment and the following remarks are respectfully requested.

Claims 1-18 are now pending.

The drawings were objected to because Figures 1-5 should be designated by a legend such as --Prior Art--. Further, the drawings were objected to because reference character 22 has been used to designate two structures. In a separate Letter to the Chief Draftsman it has been requested that certain drawing corrections indicated in red be approved for entry in this application. The proposed drawing corrections correct the matters noted by the Examiner. Further, the specification has been amended at page 6 to correct the reference numeral for the electrical insulation from 22 to 25, consistent